CLAIMS

1. A method for covering vegetation in a cold or windy environment such that the vegetation is protected from frost, comprising the steps of:

providing an area of earth, the area of earth having vegetation disposed therein;

providing a cover for placement over the vegetation, the cover including a sheet of material, the material having a parameter edge, the parameter edge being folded to form piping around the parameter of the sheet, and a weight disposed within the piping; and

positioning the cover over the vegetation, whereby the weight disposed within the piping functions restrain the movement of the cover.

2. The method of claim 1, wherein the vegetation is selected from a group consisting of: residential landscaping plants, commercial landscaping plants, rural crops, residential crops and commercial crops.

3. The method of claim 1, wherein the sheet comprises a textile material.

4. The method of claim 1, wherein the sheet comprises a synthetic material.

5. The method of claim 4, wherein the synthetic material further comprises a polymeric material.

6. The method of claim 4, wherein the synthetic material further comprises a plurality of micro-perforations.

7. The method of claim 1, wherein the sheet is colored black.

8. The method of claim 1, wherein the piping is staggered around the parameter edge of the sheet.

9. The method of claim 1, wherein the weight comprises a flexible weight.

10. The method of claim 9, wherein the flexible weight is selected from the group consisting of: sand, metal beads and a fluid.

11. The method of claim 1, wherein the weight is selected from the group consisting of: a flexible weight, a metal rod, a disc and a magnet.

12. The method of claim 1, wherein the piping extend into an interior area of the sheet.

13. A cover for vegetation for use in cold or windy environments such that the vegetation is protected from frost comprising:

a sheet of synthetic material having a parameter edge and a plurality of micro-perforations, the parameter edge being folded to form piping; and

a weight positioned within the piping to restrain the movement of the cover when the cover is in position over the vegetation.

14. The cover of claim 13, wherein the sheet is colored black.

15. The cover of claim 13, wherein the piping is staggered around the parameter edge of the sheet.

16. The cover of claim 13, wherein the weight comprises a flexible weight.

17. The method of claim 16, wherein the flexible weight is selected from the group consisting of: sand, metal beads and a fluid.

18. The cover of claim 13, wherein the weight is selected from the group consisting of: a flexible weight, a metal rod, a disc and a magnet.

19. The method of claim 13, wherein the piping extend into an interior area of the sheet.

20. The cover of claim 13, wherein the sheet is colored black.